TOTAL CHARGEABLE CLAIMS \$2 mirus 20= *32	/				Application	) or C	locket Nun	uper
TOTAL CLAURS    Column 1   Column 2				ID .	1004	257	8	
TOTAL CLAIMS  FOR  MANGER FILED  MUMBER EXTRA  NOTE FEE  BASIC FEE 370.00  OR MASIC FEE 740.00  XS 9= 2 8 8 OR XS18=  XS 9= 2 8 8 OR XS18=  MILITOPLE CEPPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter "O" in column 2  If the difference in column 1 is less than zero, enter "O" in column 2  If the difference in column 1 is less than zero, enter "O" in column 2  If Column 1 is less than zero, enter "O" in column 2  If Column 2 is less than zero, enter "O" in column 3  If Column 2 is less than zero, enter "O" in column 3  If Column 2 is less than zero, enter "O" in column 3  If Column 2 is less than zero, enter "O" in column 3  If Column 2 is less than zero, enter "O" in column 3  If Column 2 is less than zero, enter "O" in column 3  If Column 3 is less than zero, enter "O" in column 3  If Column 1 is less than zero, enter "O" in column 3  If Column 2 is less than zero, enter "O" in column 3  If Column 3 is less than zero, enter "O" in column 3  If Column 3 is less than zero, enter "O" in column 3  If Column 3 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 4 is less than zero, enter "O" in column 3  If Column 5 is less than zero, enter "O" in column 2  If Column 5 is less than zero, enter "O" in column 3  If Column 5 is less than zero, enter "O" in column 3  If Column 6 is less than zero, enter "O" in column 3  If Column 6 is less than zero, enter "O" in column 5  If Column 6 is less than zero, enter "O" in column 6  If Column 6 is less than zero, ent	. CLAIMS A	#5643 U.S. F. F. S.	1525			OR		
TOTAL CHARGEASLE CLAIMS \$ 3 minus 20	TOTAL CLAIMS	53		RATI	FEE	7	RATE	FEE
ALLITPLE DEPENDENT CLAIMS AS AMENDED - PART II  COLUMN 1	FOR	MULISER FILEO	MUMBER EXTRA	BASIC	370.00	OR	BASIC FEE	740.00
AULTOPLE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 1 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2  If the difference in column 2 is less than zero, enter 'O' in column 2 is less th	TOTAL CHARGEABLE CLAIMS	\$ <b>3.</b> minus <b>20.</b>	• 32	73.9	- 288	OR	X\$18=	
HI THE DEPENDENT CLAIM PRESENT  If the difference in column 1 is less than zero, enter "O' in column 2  If the difference in column 1 is less than zero, enter "O' in column 2  If the difference in column 1 is less than zero, enter "O' in column 2  If the difference in column 1 is less than zero, enter "O' in column 2  If the difference in column 1 is less than zero, enter "O' in column 2  If the difference in column 1 is less than zero, enter "O' in column 2  ICCOLUMN 1 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 2 is less than zero, enter "O' in column 2  ICCOLUMN 3 is less than zero, enter "O' in column 2  ICCOLUMN 3 is less than zero, enter "O' in column 2  ICCOLUMN 3 is less than zero, enter "O' in column 2  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 2  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 3 is less than zero, enter "O' in column 3  ICCOLUMN 4 is less than zero, enter "O' in column 3  ICCOLUMN 4 is less than zero, enter "O' in column 3  ICCOLUMN 4 is less than zero, enter "O' in column 3  ICCOLUMN 4 is less than zero, enter "O' in column 4 is less than zero, enter "O' in column 4 is less than zero, enter "O' in column 4 is less than zero, enter "O' in column 4 is less than zero, enter "O' in column 4 is less than zero, enter "O' in column 4 is less than zero, enter "O' in column 4 is less than	NDEPENDENT CLAIMS	145 minus 3 =	12	X42	RZ	OR	X94=	
TOTAL DE OR TOTAL  TOTAL DE OR TOTAL  COLUMN 1   Column 2   Column 3    CLAUS   REMANDED   PART II    CLAUS   REMANDED   REDEST   RESERT    REMANDED   RATER   PRESENT    FRET PRESENTATION OF MULTIPLE DEPENDENT CLAUM    CLAUS   REMANDED   RATER    REMANDED   RATER   RATE    TOTAL DE OR TOTAL    OR TOTAL   DE OR TOTAL    CLAUS   REMANDED   RATER    RATE   TIONAL    FEEL   RATE   TIONAL    FEEL   RATE   TIONAL    FEEL   RATE   TIONAL    FEEL   COLUMN 3    CLAUS   REMANDED   RATER    AMENDAMENT    AMENDAMENT   RATER    AMENDAMENT    AMENDAMENT   RATER    AMENDAMENT   RA	CULTIPLE DEPENDENT CLAIM P	RESENT		1	-	1		
Column 1)   Column 2)   Column 3)   Column 3   Column 4   Column 4   Column 4   Column 5   Column 5   Column 5   Column 6   Column 6   Column 7   Column 7   Column 7   Column 8   Column	If the difference in column 1 is	less than zero, enter	"O" in column 2			+		
COLUMN 1) (COLUMN 2) (COLUMN 3)  CLANS REMANDED HIGHEST PRESENT PRESENT PRESENT PRESENT PRESENT PRESENT PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total	1 1 1			TOTA	1 104	JOA	3	
CLAIMS REMANRICH AFTER ANTER AMENGMENT  Total  COLUMN 2)  COLUMN 2)  COLUMN 3)  CLAIMS REMANRICH AMENGMENT  RATE REMANRICH FREST PRIESENTATION OF MULTIPLE DEPENDENT CLAIM  COLUMN 3)  CLAIMS REMANRICH AMENGMENT  RATE RATE TICHAL FEE  X8 9-  CR  X84-  CR  X84-  CR  X84-  CR  X84-  CR  COLUMN 3)  COLUMN 3)  CLAIMS  REMANRICH AMENGMENT  RATE TOTAL ADDIT FEE  CR  ADDIT				SHAL	T ENITTY	OR		
FIRST PRESENTATION OF AULTIPLE DEPENDENT CLAIM  +140  OR  +280  TOTAL  ADDIT REE  CAUMS  REMAINING  AFTER  RATE  TOMAL  FEE  Total  AMPONENT  AMPONENT  AMPONENT  AMPONENT  AMPONENT  TOTAL  AMOUT, FEE  CAUMS  MIRUS  AMOUT, FEE  TOTAL  FEE  X\$ 9  OR  ADDIT TOTAL  FEE  X\$18a.  TOTAL  OR  ADDIT FEE  TOTAL  FOR  TOTAL  OR  ADDIT FEE  TOTAL  OR  ADIT FEE  TOTAL  OR  ADDIT FEE  TOTAL  ADDIT FEE  TOTAL  ADDIT FEE  TOTAL  ADDIT FEE  TOTAL  OR  ADDIT FEE  TOTAL  ADDI	CLADIS	HIGH NUM PREVIO	EST PRESENT DUSLY EXTRA	RATE	TIONAL		RATE	TIONAL
FIRST PRESENTATION OF AULTIPLE DEPENDENT CLAIM  +140  (Column 2)  (Column 2)  (Column 3)  (Column 4)  (Column 3)  (Column 4)  (Column 4)  (Column 4)  (Column 5)  (Column 3)  (Column 5)  (Column 3)	Total • 2 (	Minus - 5		X\$ 9		OR	X\$18-	
Column 2)   Column 2)   Column 3)   Colu				X42:		OR	X84=	
TOYAL ADDIT FEE OR ADDIT FEE  COLUMN 2) (Column 2) (Column 3)  REMAINING HIGHEST PRESENT PRESENT FEE TIONAL FEE TOWAL FEE  Total Minus ADDIT FEE  TOTAL OR X\$18a.  X\$2a OR X84a  FRST PRESENTINGRON OF MULTIPLE DEPENDENT CLAIM  OR ADDIT FEE  COLUMN 1) (Column 2) (Column 3)  COLUMN TOYAL ADDIT FEE  REMAINING REMAINING NUMBER PRESENT PRESENT PREVIOUSLY EXTRA  FRATE TIONAL RATE TIONAL  RATE TIONAL  RATE TIONAL	THE PRESENTATION OF M	OLIVIE DEPENDENI	CLAM	+140			+280=	
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AFTER AMERICANT PREVIOUSLY PAID FOR PATE TIONAL FEE TOWAL FEE TOWA	CLAMS	HIGH	ESY	_	ADDI-	1		ADDI-
FRIST PRESENTATION OF LULTIPLE DEPENDENT CLAIM  140. OR 4280  TOTAL ADDIT FEE  CLAIMS REMANDING REMANDING AFTER  CLAIMS REMANDING REMANDING AFTER  RATE  RATE  RATE  TIONAL  RATE  TONAL  RATE  TONAL	AFTER AMENDNENT	PREVIO	DUSLY EXTRA	RATE	TIONAL		RATE	TIONAL
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CONJUNIT 1) (CONJUNIT 2) (CONJUNIT 3)  CLAUKS REMANDING	FIRST PRESIDITION OF M			X42=		OR	XB4=	·
COLUMN 1) (COLUMN 2) (COLUMN 3)  COLUMN PREMARKING NUMBER PRESENT PREVIOUSLY EXTRA RATE TIONAL RATE TIONAL				+140-		OR	4280a	
CAMS						OR	ADOIT FEE	
REMAINING NUMBER PRESENT ADDI- AFTER PREVIOUSLY EXTRA RATE TIONAL RATE TIONAL			nn 2) (Column 3)					
CALLED THE PARTY OF THE PARTY O	CLAMES REMADING AFTER AMENDMENT	MUME PREVIO	HER PRESENT NUSLY EXTRA	RATE			RATE	
Total -39 Minus -53 X89- / OR X\$18-	Total -39	Minus -5	3 .0	X\$ 9=	7	OR	X\$18=	
Independent • 22 Minus • S S X42= OR X84=	Independent • 3		> 100	X42=			X84=	
PURST PRESENTATION OF MULTIPLE DEPENDENT CLAIM	FIRST PRESENTATION OF MA	JLTIPLE DEPENDENT	CLAIM		1			
If the easy in column 1 is less than the easy in column 2, write V is column 3.	" If the entry in column 1 is less than if	le saby in column 2. with	V is mirror 1.		1	OR		
"If the Highest Number Previously Paid For" ON THES SPACE is less than 20, enter "20,"  ADOIT, FEE  OR ADOIT, FEE  OR ADOIT, FEE	" If the 'Highest Number Previously Pa	M FOR BY THIS SPICE IS	less then 20, enter '20."		,	OR		
The Toghest Number Previously Paid Por" (Total or independent) is the highest number found in the appropriate box in column 1.				bund in the	appropriate bo	t in cal	umn 1	